The kit P/N 8411729 is not approved for

- **Evita XL**
- **Evita 4 with option XL**
- **Evita 2 dura with option XL**

Do not install this kit in the above listed units!

Switch off Evita 4 / 2 dura and unplug from mains.

Remove CO2 carrier PCB from Evita 4 / 2 dura by unscrewing both fixing screws on right and left in the fixing bracket.

Solder on DC-DC converter 18 37 869 and cable harness SpO2-power 84 11 728 as shown in drawing.

If a plug-in connector is available on the PCB then this must first be removed by soldering.
In PCBs in which 16 holes were provided for X3, the connector of pin 1-14 should be soldered on.

Fix SpO2-module to the three rivets as shown in the drawing using the screws 13 21 609 and three sealing rings D 04 766.

Insert cable harness SpO2-sensor 8600787 as shown in drawing. This involves turning round the blanking plate on the CO2-carrier so that the openings for the SpO2-measurement become accessible. It is essential that the plastic screws 8411753 be used for mounting the small 9-pole plug, they should be screwed in from the PCB side.

Snap flap 86 00 677 into the fixing bracket of the CO2-carrier.

Reinsert CO2-carrier PCB and screw tight.

Evita 4

Start up Evita 4 and change the configuration menu. Press the ”System Defaults” softkey and then ”Service”. A numeric keyboard appears. Enter the code ”8396”.

Wait at least 15 seconds. Then switch off device.

Switch on Evita 4 and change to menu page ”Alarm Limits”. Press ”Monitoring” softkey. A pair of keys for activation and deactivation of SpO2 monitoring should appear.

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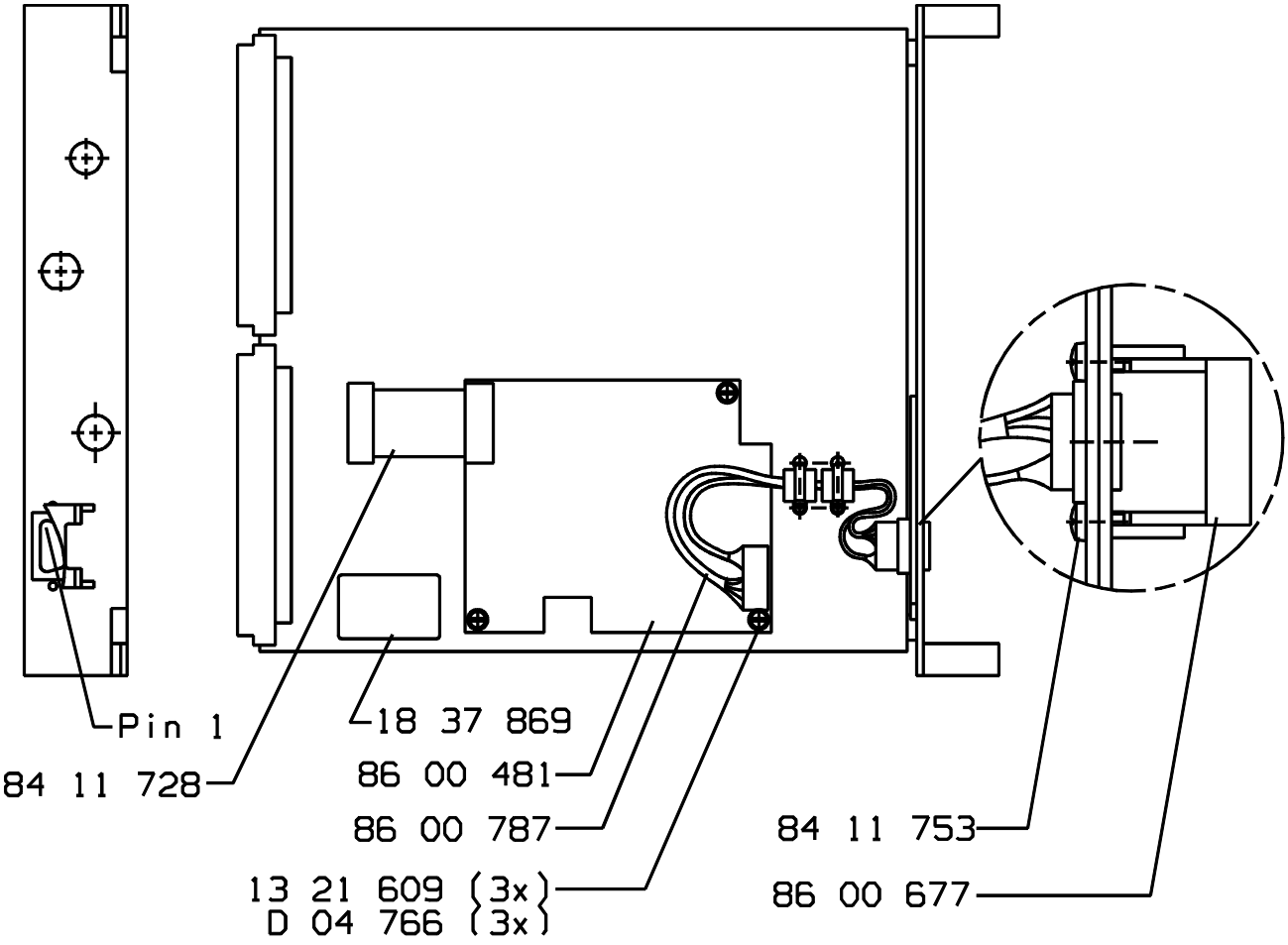
Evita 2 dura

Start up Evita 2 dura. Press ”Calib./Config” key and then ”Ventilation” in the menu. A numeric keyboard appears. Enter the code ”8396”.

Wait at least 15 seconds. Then switch off device.

For both devices perform test for electrical safety (patient leakage current) and functional test.



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